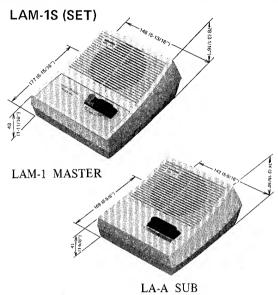


TWO STATION INTERCOM

MODEL: LAM-1S (SET)

SIMPLE "DO IT YOURSELF" INSTALLATION - EASY TO OPERATE!



- * Loudspeaking type intercom with volume control. Open voice sub station allows hands free remote reply from anywhere in a room.
- * Designed for either desk top use or wall mounting (Hardware included).
- * Electronic tone call signal.

SPEAKER/MICROPHONE

VÓLUME

LAM-1

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- Power source: PS-6D or four 1.5V "C" (SUM-2) batteries.
- Wiring and communication range: Single pair of wires. Select the proper wire gauge to meet your requirements from the chart below;

DIAMETER OF WIRE	0.5mm	0.65mm	0.8mm	1.0mm
DISTANCE	120m	200m	300m	480m
AWG WIRE SIZE	24AWG	22AWG	20AWG	18AWG
DISTANCE	400′	650′	1,000′	1,600′

SPEAKER/MICROPHONE

CALL ŚWITCH

OPERATION

MASTER STATION:

- 1. Depress 'TALK' switch during transmission.
- 2. Release 'TALK' switch to listen to or monitor sub station.
- 3. To conserve batteries, depress 'OFF' switch when not using system.
- 4. You may call sub station by voice or by call tone. To call by voice, depress 'TALK' switch and start speaking. To call by call tone, depress 'TALK' and 'OFF' switches simultaneously.
- 5. Adjust volume control for desired volume level.

SUB STATION:

- 1. To call master station, momentarily depress 'CALL' switch.
- 2. Talk and listen hands free to master. Do not push 'CALL' switch during conversation.

INSTALLATION

- 1. Insert four 1.5 V "C" (SUM-2) batteries (not included) in battery compartment. + and - positioning of battery terminals are clearly indicated in the battery compartment.
- 2. Connect terminals #1, E on LAM-1 master with two wires to #1, E on LA-A sub. Nonpolar unit allows connection of either wire to either terminal on sub station.

WILL NOT BE ABLE TO

CALL MASTER STATION.

OFF SWITCH CONTROL TALK SWITCH LAM-1 BACK VIEW BATTERY COVER BATTERY COMPARTMENT TERMINAL BLOCK **VOLUME CONTROL** FOR CALL TONE (Use minus driver) LA-A LAM-1 PS-6D Power supply DC.6V E Ø DO NOT REMOVE JUMPER, OTHERWISE SUB STATION

^{*}Power supply is not required if master is powered by batteries.